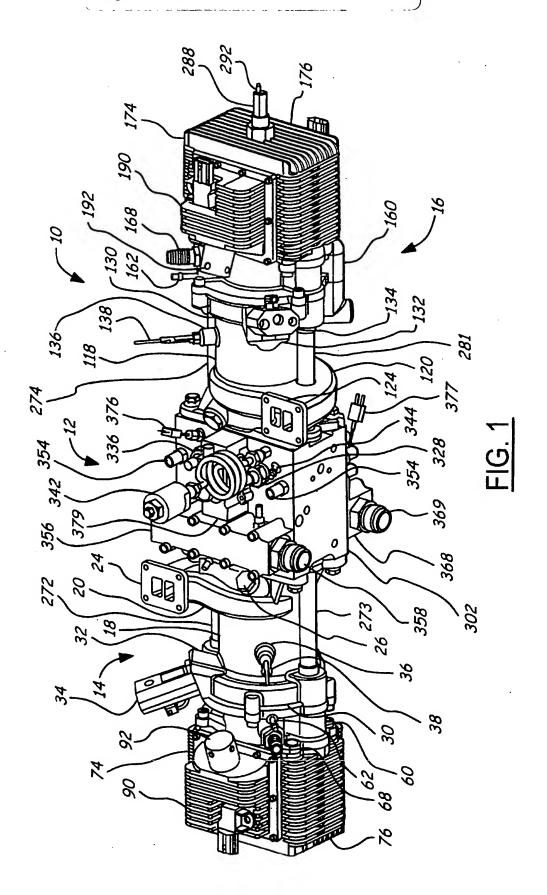
Title: AIR CHARGING SYSTEM FOR AN OPPOSED

PISTON OPPOSED CYLINDER FREE

PISTON ENGINE Applicants: Carlson et al

Page 1 of 16

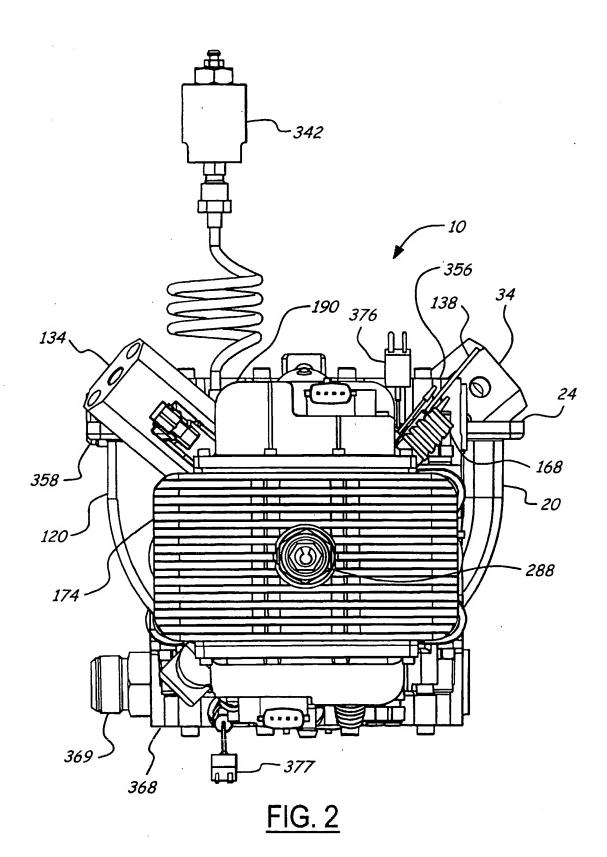


Title: AIR CHARGING SYSTEM FOR AN OPPOSED PISTON OPPOSED CYLINDER FREE

PISTON OPPOSED CYLINDER
PISTON ENGINE

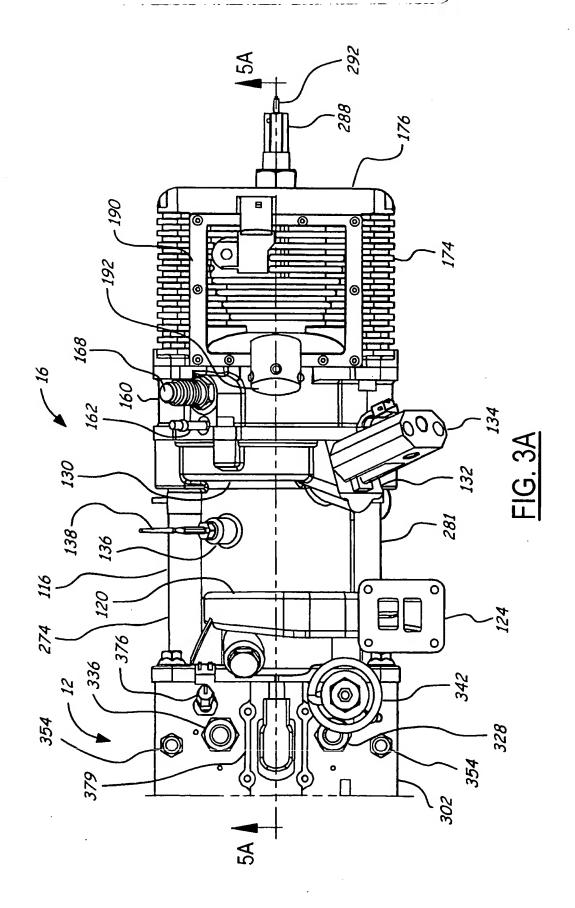
Applicants: Carlson et al

Page 2 of 16



FGTL Docket #: 81044230
Title: AIR CHARGING SYSTEM FOR AN OPPOSED PISTON OPPOSED CYLINDER FREE

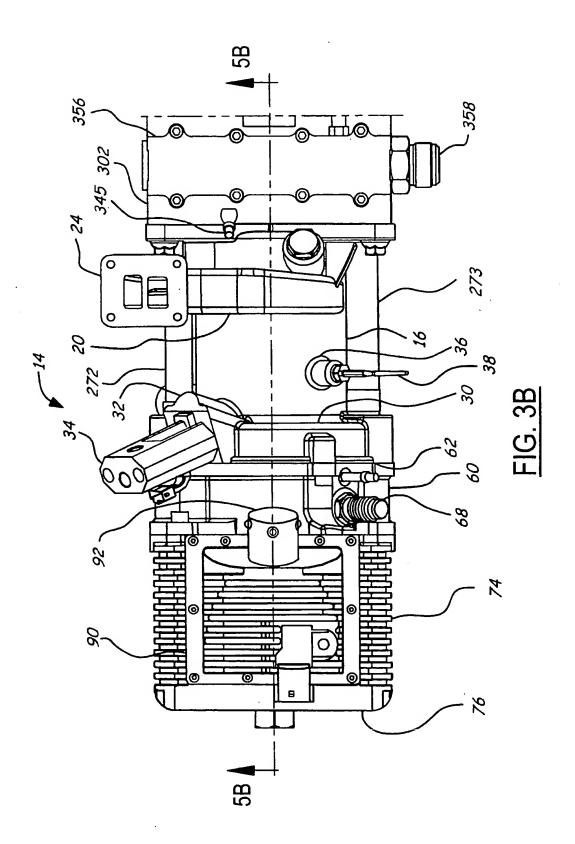
PISTON ENGINE Applicants: Carlson et al Page 3 of 16



Title: AIR CHARGING SYSTEM FOR AN OPPOSED PISTON OPPOSED CYLINDER FREE

PISTON ENGINE

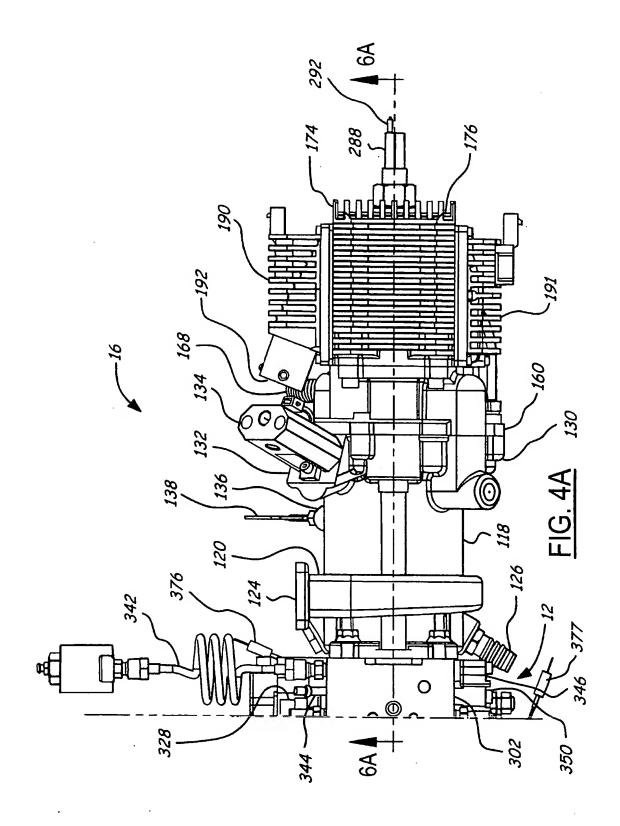
Applicants: Carlson et al Page 4 of 16



FGTL Docket #: 81044230

Title: AIR CHARGING SYSTEM FOR AN OPPOSED PISTON OPPOSED CYLINDER FREE

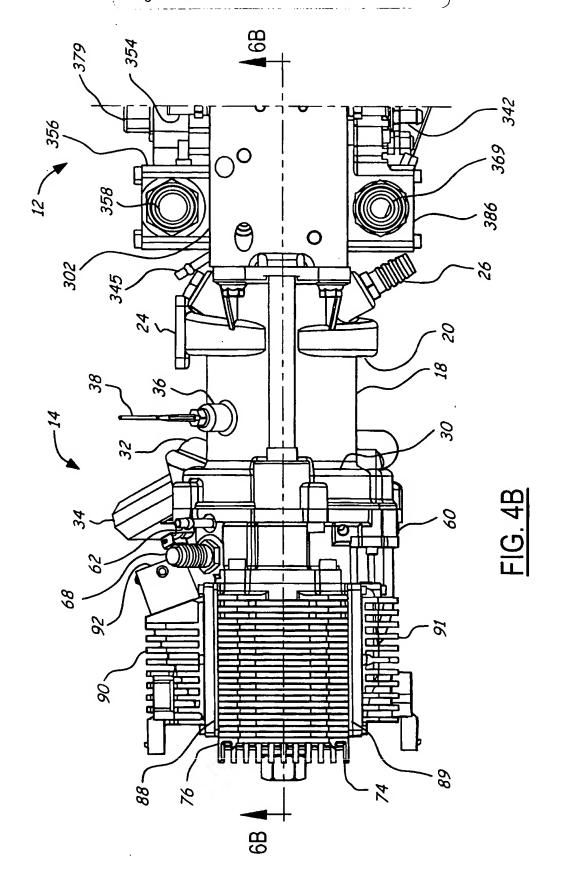
PISTON ENGINE Applicants: Carlson et al Page 5 of 16



Title: AIR CHARGING SYSTEM FOR AN OPPOSED

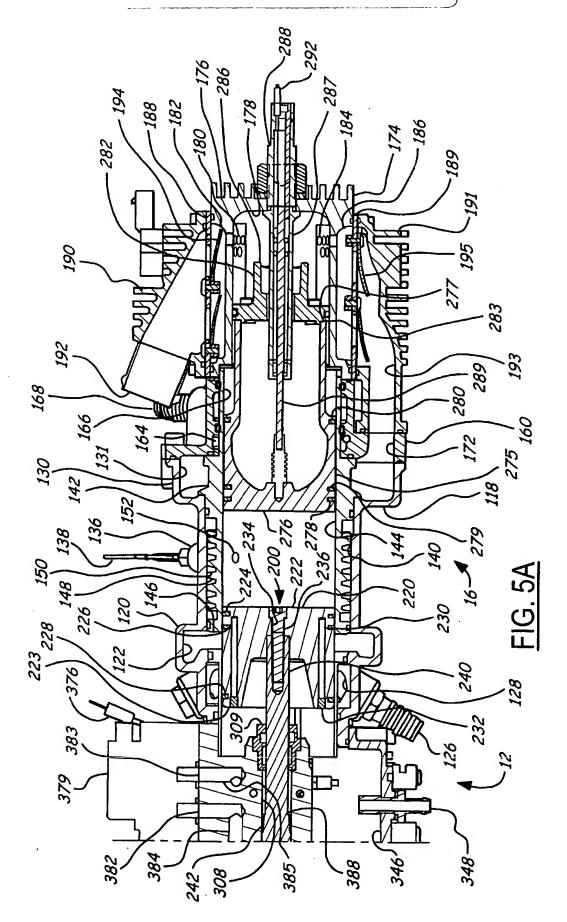
PISTON OPPOSED CYLINDER FREE

PISTON ENGINE Applicants: Carlson et al Page 6 of 16



FGTL Docket #: 81044230
Title: AIR CHARGING SYSTEM FOR AN OPPOSED
PISTON OPPOSED CYLINDER FREE
PISTON ENGINE
Applicants: Carlson et al

Page 7 of 16

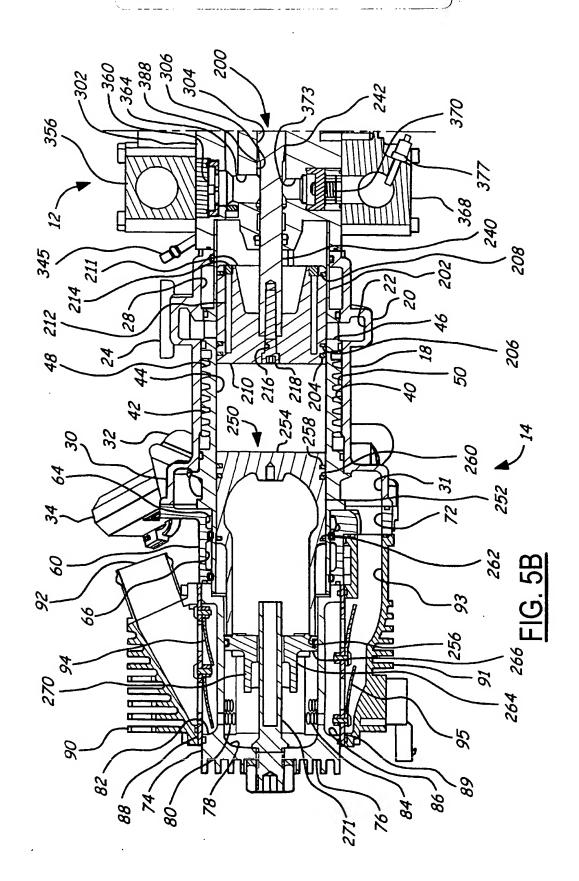


Title: AIR CHARGING SYSTEM FOR AN OPPOSED

PISTON OPPOSED CYLINDER FREE

PISTON ENGINE Applicants: Carlson et al

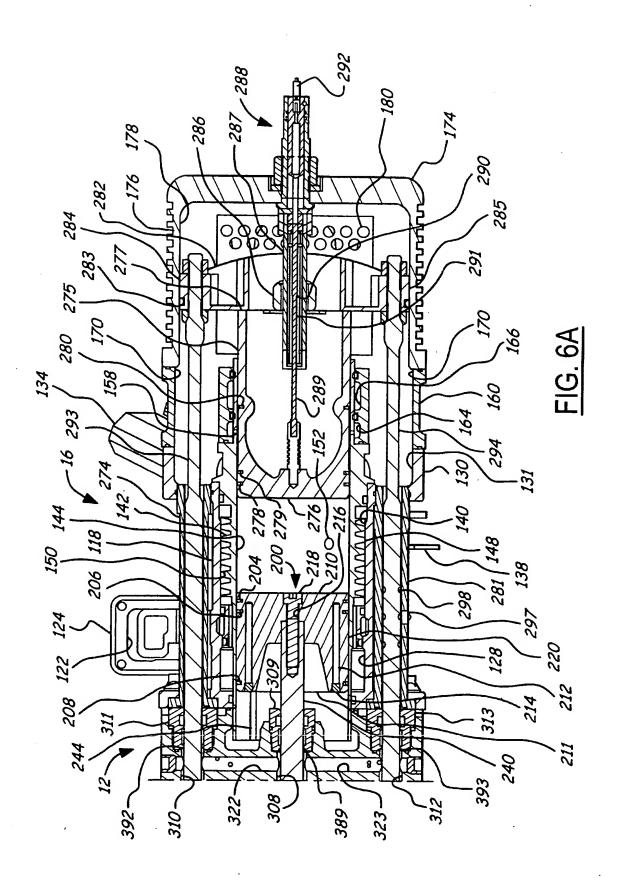
Page 8 of 16



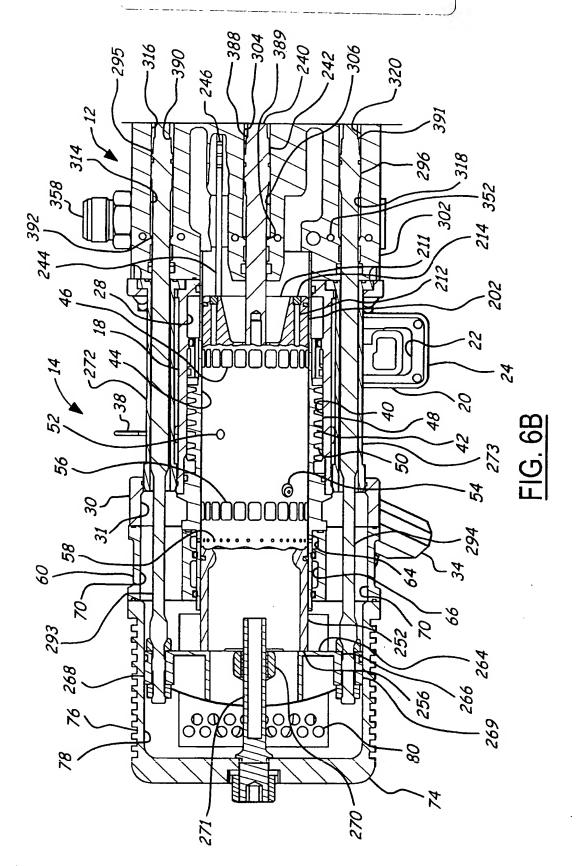
FGTL Docket #: 81044230
Title: AIR CHARGING SYSTEM FOR AN OPPOSED PISTON OPPOSED CYLINDER FREE

PISTON ENGINE Applicants: Carlson et al

Page 9 of 16



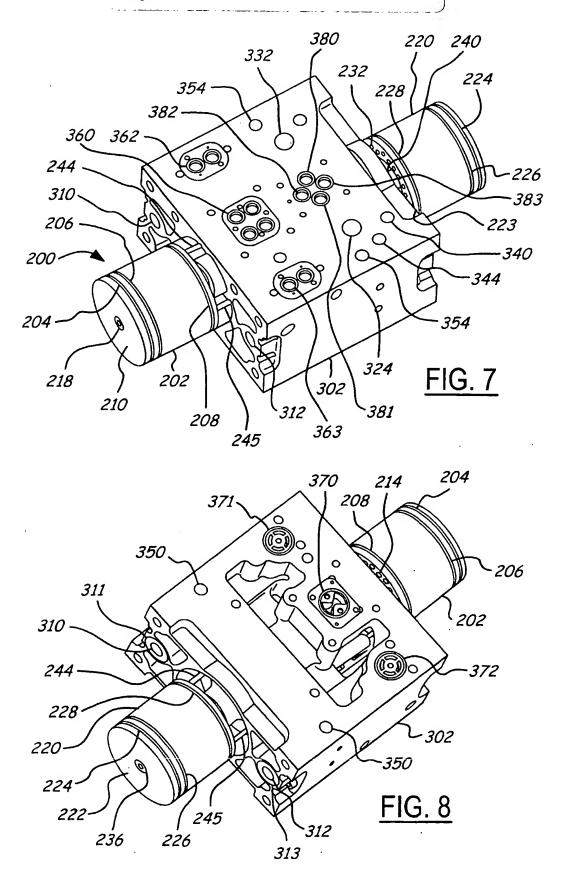
FGTL Docket #: 81044230
Title: AIR CHARGING SYSTEM FOR AN OPPOSED
PISTON OPPOSED CYLINDER FREE
PISTON ENGINE
Applicants: Carlson et al
Page 10 of 16



FGTL Docket #: 81044230
Title: AIR CHARGING SYSTEM FOR AN OPPOSED PISTON OPPOSED CYLINDER FREE PISTON ENGINE

Applicants: Carlson et al

Page 11 of 16

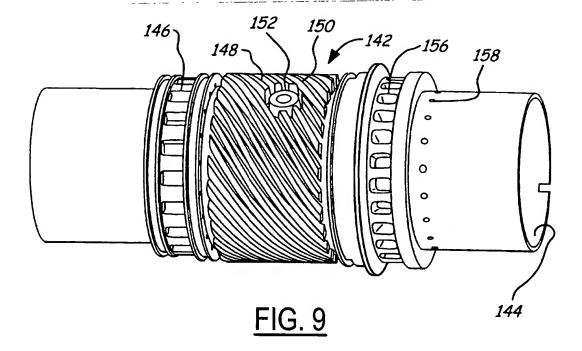


Title: AIR CHARGING SYSTEM FOR AN OPPOSED

PISTON OPPOSED CYLINDER FREE

PISTON ENGINE Applicants: Carlson et al

Page 12 of 16



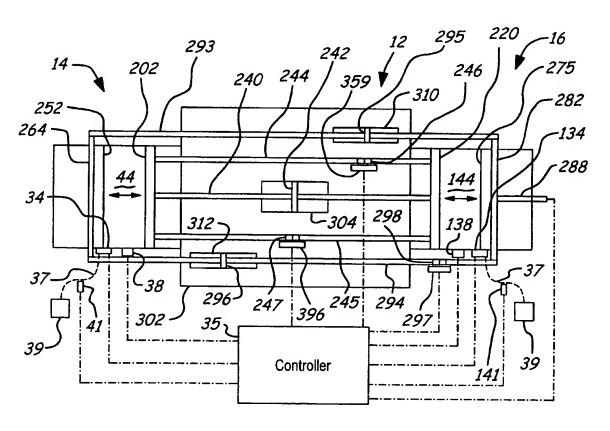


FIG. 11

FGTL Docket #: 81044230
Title: AIR CHARGING SYSTEM FOR AN OPPOSED
PISTON OPPOSED CYLINDER FREE
PISTON ENGINE
Applicants: Carlson et al
Page 13 of 16

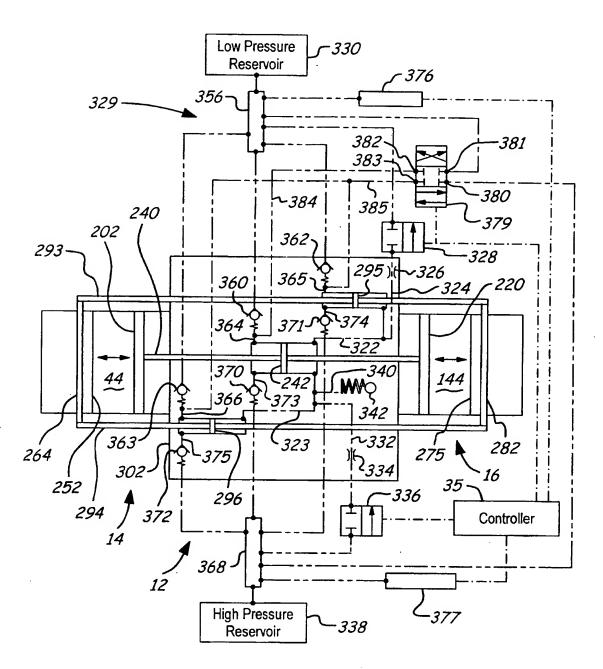
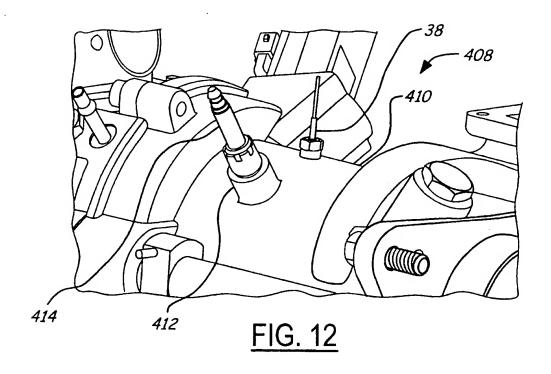


FIG. 10

Title: AIR CHARGING SYSTEM FOR AN OPPOSED PISTON OPPOSED CYLINDER FREE

PISTON ENGINE Applicants: Carlson et al Page 14 of 16



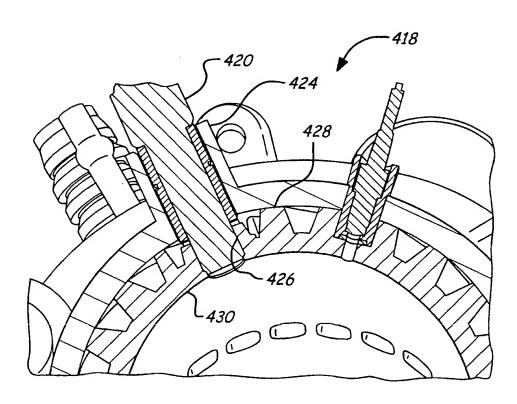
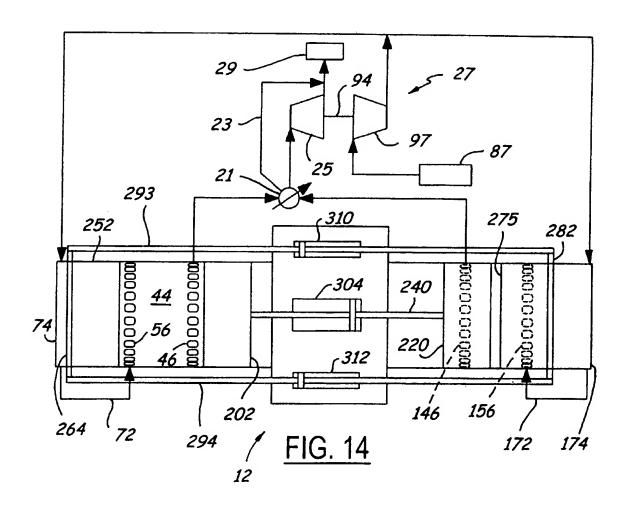


FIG. 13

Title: AIR CHARGING SYSTEM FOR AN OPPOSED PISTON OPPOSED CYLINDER FREE

PISTON ENGINE Applicants: Carlson et al

Page 15 of 16



Title: AIR CHARGING SYSTEM FOR AN OPPOSED PISTON OPPOSED CYLINDER FREE

PISTON ENGINE

Applicants: Carlson et al

Page 16 of 16

